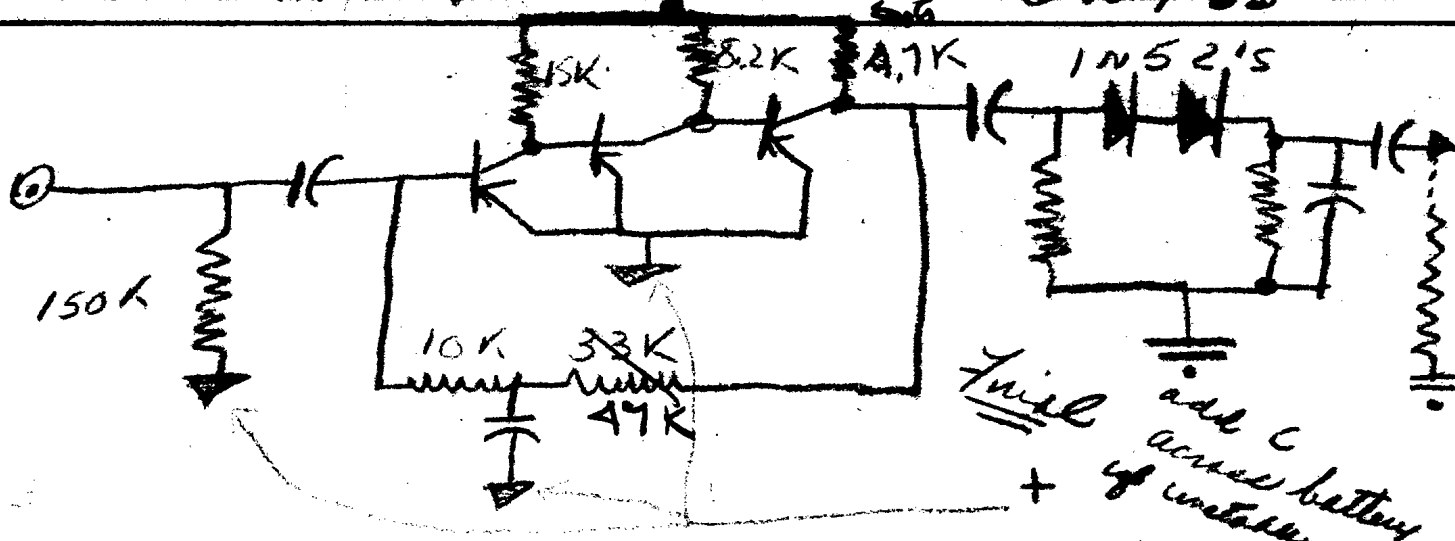


PROJECT: VIDEO AMPLIFIER

DATE 6 July 55



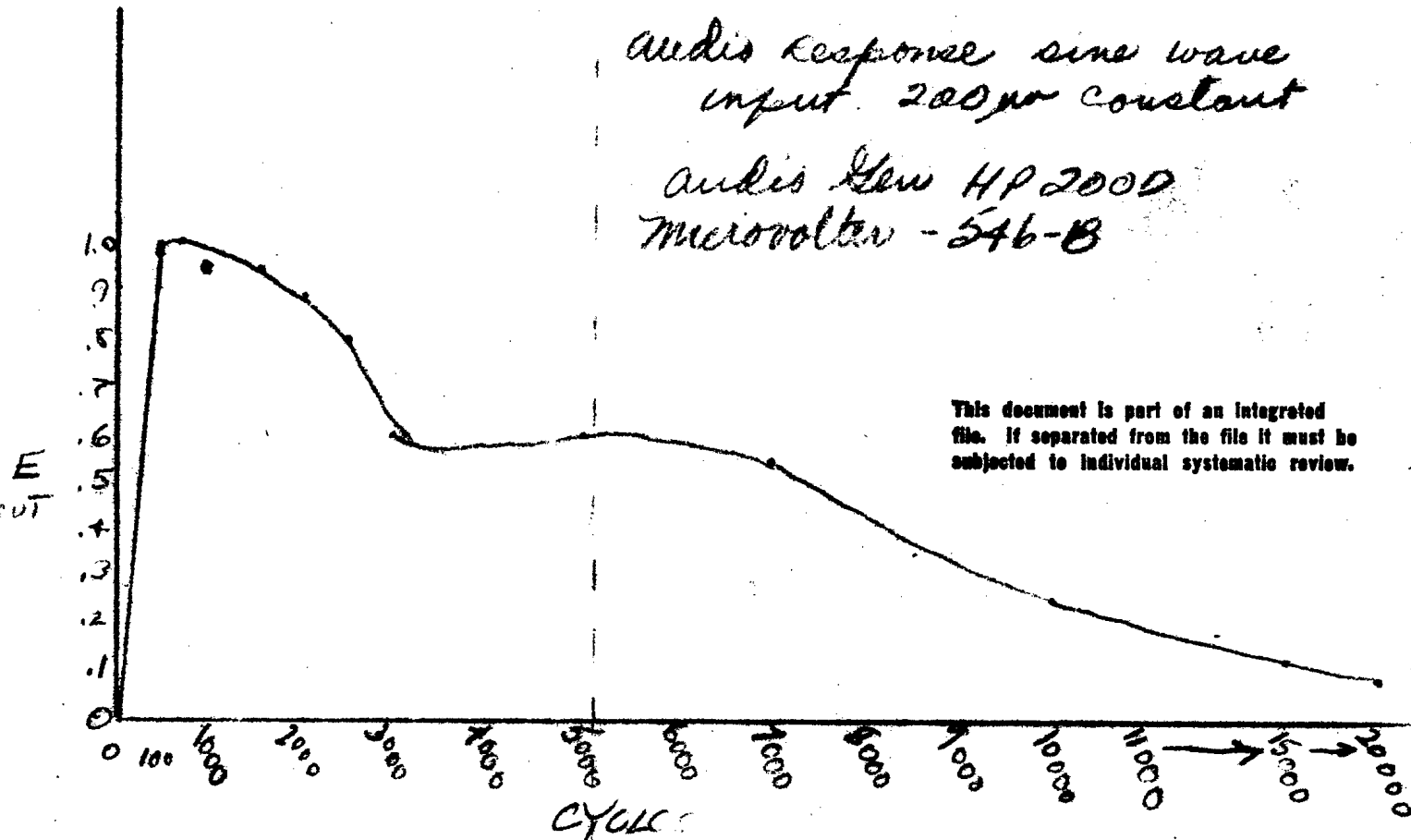
TO OBTAIN FORWARD BIAS (1N23B DETECTOR) OF 30μA

EMITTER, 1.5K INPUT R, BASE C, CONNECTED TO + SIDE OF 4.5 VOLT BATTERY.

COLLECTOR DROPPING R (3RD STAGE INCREASED TO 4.7K) REWIND COLLECTOR 2 TO 5MΩ AND 25K POT REMOVED.

audio response sine wave input 200μ constant

audio Gen HP 200D
Microvoltage - 546-B



This document is part of an integrated file. If separated from the file it must be subjected to individual systematic review.

WORK DONE

JFS

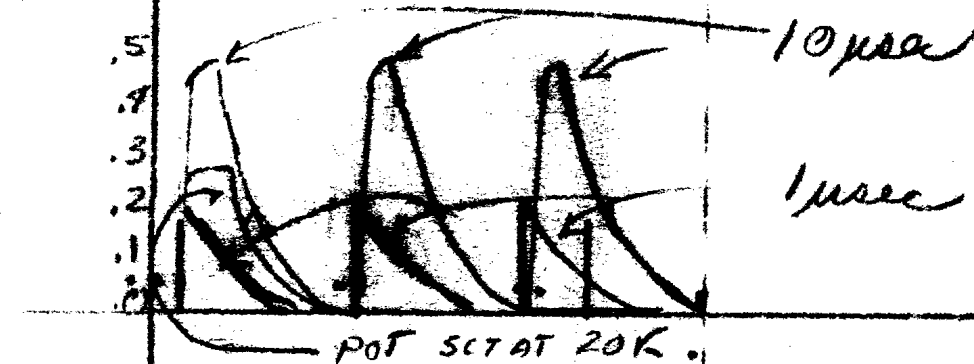
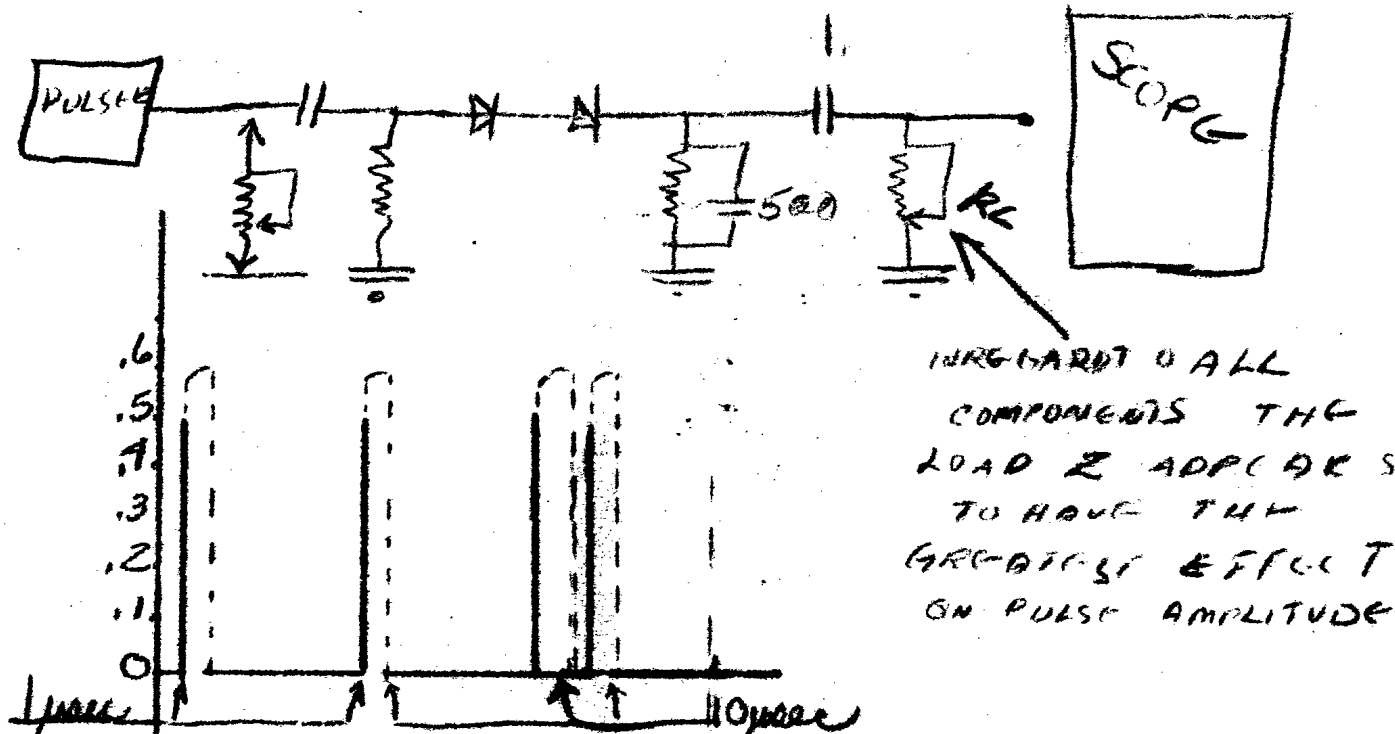
DATE

20 June 55

PROJECT: VOCO AMPLIFIER

DATE 27 JUNE 55

PULSE STRETCHER



WORK DONE:

JFS

DATE

27 JUNE 55